

ABSTRACT OF THE DISCLOSURE

A flexible blanket is made of plural layers including a pair of mutually insulated electrically
5 conductive layers. Electrically conductive stitchings extend between the electrically conductive layers, and a top abrasion resistant layer and are exposed on its exterior surface. A voltage potential is applied between the conductive layers so that the exposed stitches can provide an electric shock to an animal's foot when it is brought into contact with the exposed surface.